- (Amended) The inductor element according to claim 1, 9. characterized in that the two conductors are formed in meander shapes.
- (Amended) The inductor element according to claim 1, 10. characterized by comprising:

an inductance component of the inductor element; and a capacitance component between the two conductors.

REMARKS

The above amendments are presented in order to place the claims in better condition for examination.

Respectfully submitted

Reg.

802

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MARKUP SHEET SHOWING CLAIM AMENDMENTS MADE HEREIN

- 8. (Amended) The inductor element according to claim 1, characterized in that the two conductors are formed in substantially linear shapes.
- 9. (Amended) The inductor element according to claim 1, characterized in that the two conductors are formed in meander shapes.
- 10. (Amended) The inductor element <u>according to claim 1</u>, characterized by comprising:

an inductance component of the inductor element; and a capacitance component between the two conductors.